

PI 531813 to 531814-continued

PI 531814    **donor id:** D-3489.    **origin:** Soviet Union.    **origin institute:** Institute of Zoology and Botany, Tartu, Estonian S.S.R..    **collected:** September 06, 1984.    **other id:** AL-58/84.    **locality:** Seashore dunes, approx. 30km W of Yevpatoria, near the salt lake Donuslav, Crimea.    **remarks:** Seed presented in 1985 by Dr. Vello Jaaska. Increased in 1987. 2n=28.    Wild.    Seed.

PI 531815 to 531817. *Leymus salinus* (M. E. Jones) A. Love    POACEAE  
Wildrye grass

**Donated by:** Dewey, D.R., Forage and Range Laboratory, USDA-ARS, Utah State University, Logan, Utah, United States.    Received October 07, 1988.

PI 531815    **donor id:** UNKNOWN.    **origin:** United States.    **collected:** 1971.    **collector:** D.R. Dewey.    **locality:** Sandy sagebrush flat, along Bluerim road, 4.8km N of Greenriver.    **remarks:** Increased in 1987. 2n=28.    Wild.    Seed.

PI 531816    **origin:** United States.    **origin institute:** Utah Division of Wildlife Resources, Logan, Utah.    **locality:** Carbon County.    **remarks:** Seed presented in 1982 by Charles Jensen. Increased in 1987.    Wild.    Seed.

PI 531817    **origin:** United States.    **origin institute:** U.S. Forest Service, Ephraim, Utah.    **locality:** Joe's Valley, Carbon County.    **remarks:** Seed presented in 1962 by Mr. A.P. Plummer. Increased in 1985. 2n=56.    Wild.    Seed.

PI 531818. *Leymus salinus* subsp. *mojavensis* Barkworth & Atkins    POACEAE

**Donated by:** Dewey, D.R., Forage and Range Laboratory, USDA-ARS, Utah State University, Logan, Utah, United States.    Received October 07, 1988.

**donor id:** D-3334.    **origin:** United States.    **collected:** July 28, 1983.    **collector:** R.J. Atkins.    **locality:** Keystone Canyon, New York Mountains, East Mojave Desert, San Bernadino County.    **remarks:** Inceased in 1987. 2n=28.    Wild.    Seed.

PI 531819 to 531820. *Leymus secalinus* (Georgi) Tzvelev    POACEAE

**Donated by:** Dewey, D.R., Forage and Range Laboratory, USDA-ARS, Utah State University, Logan, Utah, United States.    Received October 07, 1988.